

CLAIMS

1. A core bit for a concrete drill comprising:
 - a drill portion in a cylindrical shape;
 - a boring blade formed at one end side of the drill portion;
 - 5 a mounting portion in a cylindrical shape formed on the other end side of the drill portion;
 - an engaging member formed at an outer peripheral face of the mounting portion; and
 - a flange portion formed at the outer peripheral face of
 - 10 the mounting portion, disposed on a side of the boring blade of the engaging member and having a diameter larger than an outer diameter of the engaging member.
2. The core bit for a concrete drill according to Claim 1,
- 15 wherein the engaging member is formed at a face of the flange portion on a side of an end portion for mounting to the concrete drill, and projects to the side of the end portion.
3. The core bit for a concrete drill according to Claim 1,
- 20 wherein the engaging member comprises a locking piece formed to project from the outer peripheral face of the mounting portion to an outer side in a radius direction.